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An API Standard for MCU's - Beningo Embedded Group

An API Standard for MCUs Embedded software for

microcontrollers has become increasingly complex and the need to reuse code and focus on the application has become more and more critical. Understanding and creating APIs for resource constrained systems is now more critical to maximize code reuse and portability than ever before.

An API Standard for MCUs | Beningo Embedded Group

Since 1924, the American Petroleum Institute has been a cornerstone in establishing and maintaining standards for the worldwide oil and natural gas industry. Our work helps the industry invent and manufacture superior products consistently, provide critical

services, ensure fairness in the marketplace for businesses and consumers alike, and promotes the acceptance of products and practices ...

API | Standards

This specification describes the functionality and API for a MCU [Microcontroller Unit] driver. The MCU driver provides services for

basic microcontroller initialization, power down functionality, reset and microcontroller specific functions required by other MCAL software modules.

Specification of MCU Driver - AUTOSAR

This specification describes the functionality and API for a MCU [Microcontroller Unit] driver. The MCU driver

provides services for basic microcontroller initialization, power down functionality, reset and microcontroller specific functions required from other MCAL software modules.

Specification of MCU Driver

The MCUXpresso Software Development Kit (MCUXpresso SDK) is a collection of software enablement

for NXP Microcontrollers that includes peripheral drivers, multicore support and integrated RTOS support for FreeRTOS TM.In addition to the base enablement, the MCUXpresso SDK is augmented with demo applications, driver example projects, and API documentation to help users quickly leverage the ...

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MCUXpresso SDK

API Reference

Manual: Introduction

examination, and
material requirements
of API 650 can be
applied in the
maintenance
inspection, rating,
repair, and alteration
of in-service tanks. In
the case of apparent
conflicts between the
requirements of this
standard and API 650
or its predecessor API
12C, this standard shall

Govern for tanks that have been placed in service.

API Standard 653

The MCUXpresso SDK peripheral drivers mainly consist of low-level functional APIs for the MCU product family on-chip peripherals and also of high-level transactional APIs for some bus drivers/DMA driver/eDMA driver to quickly enable the peripherals and

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MCUXpresso SDK API Reference Manual: Architectural Overview

2 9. 6 0 1 5 d a t: e x / h m l, < c o n i b > d a t: e x / h m l, < c o n i b > 1 2 7 Change Log New GPIO Map Old GPIO Map node.restart() node.dsleep() node.info() node.chipid()

**NodeMCU API
Instruction -
dieletztedomain.de**

The latest version of
the Cisco TelePresence
MCU Remote
Management API is
version 2.8. This
document refers to this
as 'the API'. The
following Cisco
TelePresence MCU
products support this
version: ∏MCU 4200
Series

Cisco TelePresence MCU Series API 2

The C standard library or libc is the standard library for the C programming language, as specified in the ANSI C standard. It was developed at the same time as the C library POSIX specification, which is a superset of it. Since ANSI C was adopted by the International Organization for

Standardization, the C standard library is also called the ISO C library.

C standard library - Wikipedia

The CMSIS RTOS specification provides a standard API for an RTOS.This is in effect a set of wrapper functions that translate the CMSIS RTOS API to the API of the specific RTOS that you are using. The Keil RTX RTOS was the first

RTOS to support the CMSIS RTOS API and it has been released as an open source reference implementation.

Basics of the Cortex MCU Software Interface Standard: Part ...
SIMPLELINK-SDK-TI-15-4-STACK-PLUGIN
— The SimpleLink™ SDK TI 15.4 Stack Plug-in is a companion software package that

enables the use of the IEEE 802.11.15.4 stack from TI on any standard SimpleLink microcontroller (MCU). This plug-in supports the SimpleLink Sub-1 GHz CC1310 wireless MCU as a network processor.

CC3220R data sheet, product information and support | TI.com

API version history Cisco TelePresence MCU Remote

Management API Reference Guide . Page 4 of 89. API version history . The latest version of the Cisco TelePresence MCU Remote Management API is version 2.7. The following Cisco TelePresence MCU products support this version: MCU 4200 Series MCU 4500 Series MCU MSE 8420 MCU MSE 8510 . Version 2.7

Cisco TelePresence MCU Remote Management API

Modules include a MCU, connectivity and onboard memory, making them ideal for designing IoT products for mass production Components The component database hosts libraries for different sensors, actuators, radios, inputs, middleware and IoT services

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